

	L #	Hits	Search Text	DBs
1	L1	11135	process\$3 near10 (real adj2 time)	EPO; JPO; DERWENT; IBM TDB
2	L2	361	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near99 1	EPO; JPO; DERWENT; IBM TDB
3	L3	34404	process\$3 near10 (real adj2 time)	USPAT; US-PGPUB
4	L4	2075	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near99 3	USPAT; US-PGPUB
5	L5	1864	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near99 (communicat\$3 near10 (data parameter attribute)) near50 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	USPAT; US-PGPUB
6	L6	1819	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near50 (communicat\$3 near10 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	USPAT; US-PGPUB
7	L7	600	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near50 (communicat\$3 near10 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	EPO; JPO; DERWENT; IBM TDB
8	L8	5	2 near99 7	EPO; JPO; DERWENT; IBM TDB
9	L10	62	4 and 6	USPAT; US-PGPUB
10	L9	8	2 and 7	EPO; JPO; DERWENT; IBM TDB

No	Document ID	Title	Current Status OR
1	US 20030 17797 9 A1	<input type="checkbox"/> Distributed control system for powder coating system	118/668
2	US 20030 15431 7 A1	<input checked="" type="checkbox"/> Computer apparatus and system configuration method	709/253
3	US 20030 12634 8 A1	<input checked="" type="checkbox"/> Multi-processing memory duplication system	710/314
4	US 20030 11420 6 A1	<input checked="" type="checkbox"/> Portable data acquisition and management system and associated device and method	455/575 .7
5	US 20030 10131 1 A1	<input checked="" type="checkbox"/> Bus system and bus interface for connection to a bus	710/310
6	US 20020 19903 7 A1	<input checked="" type="checkbox"/> Flexible interface for communication between a host and an analog I/O device connected to the interface regardless the type of the I/O device	710/1
7	US 20020 03108 6 A1	<input checked="" type="checkbox"/> Systems, processes and integrated circuits for improved packet scheduling of media over packet	370/229
8	US 20020 02933 1 A1	<input checked="" type="checkbox"/> Communication protocol processing unit formed by multiprocessor	712/36
9	US 20020 02446 1 A1	<input checked="" type="checkbox"/> Satellite positioning reference system and method	342/357 .1
10	US 20010 03457 7 A1	<input checked="" type="checkbox"/> Vehicle mounted device and a method for transmitting vehicle position data to a network-based server	701/207
11	US 20010 02331 6 A1	<input checked="" type="checkbox"/> System and method for generating and transferring data	600/301
12	US 20010 00755 5 A1	<input checked="" type="checkbox"/> IP Communication network system	370/359
13	US 65670 41 B1	<input checked="" type="checkbox"/> Network system and method for a remote reference receiver system	342/357 .03
14	US 65478 84 B1	<input checked="" type="checkbox"/> Distributed control system for powder coating system	118/706
15	US 65103 81 B2	<input checked="" type="checkbox"/> Vehicle mounted device and a method for transmitting vehicle position data to a network-based server	701/207
16	US 64808 86 B1	<input checked="" type="checkbox"/> Centralized trace facility with dynamic tracing in data processing system	709/208
17	US 64703 99 B1	<input checked="" type="checkbox"/> Flexible interface for Communication between a host and an analog I/O device connected to the interface regardless the type of the I/O device	710/16
18	US 64699 82 B1	<input checked="" type="checkbox"/> Method to share available bandwidth, a processor realizing such a method, and a scheduler, an intelligent buffer and a telecommunication system including such a processor	370/230
19	US 64346 43 B1	<input checked="" type="checkbox"/> Transmission of status information by a selected one of multiple transfer modes based on the cause for sending the status information	710/58

	Docum ent ID	U	Title	Current OR
20	US 64112 54 B1	<input checked="" type="checkbox"/>	Satellite positioning reference system and method	342/357 .01
21	US 63935 37 B1	<input checked="" type="checkbox"/>	Host storage management control of outboard data movement	711/162
22	US 62646 14 B1	<input checked="" type="checkbox"/>	System and method for generating and transferring medical data	600/528
23	US 62154 41 B1	<input checked="" type="checkbox"/>	Satellite positioning reference system and method	342/357 .01
24	US 62090 26 B1	<input checked="" type="checkbox"/>	Central processing and combined central and local processing of personalized real-time traveler information over internet/intranet	709/218
25	US 62081 04 B1	<input checked="" type="checkbox"/>	Robot control unit	318/568 .11
26	US 61638 73 A	<input checked="" type="checkbox"/>	Data communication method and system	714/782
27	US 61325 11 A	<input checked="" type="checkbox"/>	Distributed control system for powder coating system	118/706
28	US 61123 11 A	<input checked="" type="checkbox"/>	Bridge failover system	714/3
29	US 60581 49 A	<input checked="" type="checkbox"/>	Frame transmitting and receiving method and communication device using such a method	375/365
30	US 60292 21 A	<input checked="" type="checkbox"/>	System and method for interfacing a digital signal processor (DSP) to an audio bus containing frames with synchronization data	710/305
31	US 60173 94 A	<input checked="" type="checkbox"/>	Distributed control system for powder coating system	118/706
32	US 58480 97 A	<input checked="" type="checkbox"/>	Transceiver apparatus employing wideband FFT channelizer and inverse FFT combiner for a multichannel communication network	375/219
33	US 58435 15 A	<input checked="" type="checkbox"/>	Distributed control system for powder coating system	427/8
34	US 57404 63 A	<input checked="" type="checkbox"/>	Information processing system and method of computation performed with an information processing system	712/11
35	US 57187 67 A	<input checked="" type="checkbox"/>	Distributed control system for powder coating system	118/669
36	US 56993 61 A	<input checked="" type="checkbox"/>	Multimedia channel formulation mechanism	370/431
37	US 55352 40 A	<input checked="" type="checkbox"/>	Transceiver apparatus employing wideband FFT channelizer and inverse FFT combiner for multichannel communication network	375/219
38	US 55151 78 A	<input checked="" type="checkbox"/>	Line state transmission system over digital channels for group 3 facsimile	358/445
39	US 54653 70 A	<input checked="" type="checkbox"/>	Electronic meeting support system	709/204
40	US 54285 55 A	<input checked="" type="checkbox"/>	Facility and gas management system	700/275
41	US 53013 50 A	<input checked="" type="checkbox"/>	Real time storage/retrieval subsystem for document processing in banking operations	705/33

	Docum ent ID	U	Title	Current OR
42	US 52629 65 A	<input checked="" type="checkbox"/>	System and method for high speed computer graphics image computation using a parallel connected, asynchronous multiprocessor ring coupled to a synchronous special purpose video processing ring	358/1.1
43	US 49145 87 A	<input checked="" type="checkbox"/>	Financial data processing system with distributed data input devices and method of use	705/38
44	US 46776 49 A	<input checked="" type="checkbox"/>	Data receiving apparatus	375/240
45	US 36263 82 A	<input type="checkbox"/>	DATA PROCESSING TERMINAL UNIT	358/1.1

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3	L3	34404	process\$3 near10 (real adj2 time)	USPAT; US_PGPUB
4	L4	2075	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near99 3	USPAT; US_PGPUB
5	L5	1864	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near99 (communicat\$3 near10 (data parameter attribute)) near50 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	USPAT; US_PGPUB
6	L6	1819	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near50 (communicat\$3 near10 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	USPAT; US_PGPUB
7	L7	600	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3) near5 process\$3) coprocess\$) near50 (communicat\$3 near10 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	EPO; JPO; DERWENT; IBM_TDB
8	L8	5	2 near99 7	EPO; JPO; DERWENT; IBM_TDB
9	L10	62	4 and 6	USPAT; US_PGPUB
10	L9	8	2 and 7	EPO; JPO; DERWENT; IBM_TDB
11	L11	2948	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near99 3	USPAT; US_PGPUB
12	L12	3116	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near99 (communicat\$3 near10 (data parameter attribute)) near50 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	USPAT; US_PGPUB
13	L14	503	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near99 1	EPO; JPO; DERWENT; IBM_TDB
14	L15	853	((main host assist\$3 back\$3 backup support\$3 master slave co associat\$3 first second) near5 process\$3) coprocess\$) near50 (communicat\$3 near10 (data parameter attribute)) near30 (transfer\$4 transmit\$4 send\$3 forward\$3 queu\$3)	EPO; JPO; DERWENT; IBM_TDB
15	L16	1	14 and 15 not 9	EPO; JPO; DERWENT; IBM_TDB
16	L13	45	11 and 12 not 10	USPAT; US_PGPUB

	Document ID	U	Title	Current OR
1	US 20030 03000 4 A1	<input type="checkbox"/>	Shared memory control between detector framing node and processor	250/370 .09
2	US 20030 00507 3 A1	<input checked="" type="checkbox"/>	Signal processing device accessible as memory	709/213
3	US 20020 19898 8 A1	<input checked="" type="checkbox"/>	Communication monitoring system in which monitoring server is connected with network	709/224
4	US 20020 16391 8 A1	<input checked="" type="checkbox"/>	System and method for distributed processing of packet data containing audio information	370/399
5	US 20020 14797 9 A1	<input checked="" type="checkbox"/>	Method and system for providing instant start multimedia content	725/90
6	US 20020 07281 6 A1	<input checked="" type="checkbox"/>	Audio system	700/94
7	US 20020 03109 9 A1	<input checked="" type="checkbox"/>	Data communication device	370/282
8	US 65912 30 B1	<input checked="" type="checkbox"/>	Coprocessor for synthesizing signals based upon quadratic polynomial sinusoids	702/189
9	US 65845 27 B2	<input checked="" type="checkbox"/>	Optical drive controller with a host interface for direct connection to an IDE/ATA data bus	710/305
10	US 65678 45 B1	<input checked="" type="checkbox"/>	System for and method of processing data, and apparatus and method of sending and receiving data	709/208
11	US 65562 08 B1	<input checked="" type="checkbox"/>	Network management card for use in a system for screen image capturing	345/520
12	US 65464 40 B1	<input checked="" type="checkbox"/>	Optical drive controller with a host interface for direct connection to an IDE/ATA data bus	710/62
13	US 65300 10 B1	<input checked="" type="checkbox"/>	Multiplexer reconfigurable image processing peripheral having for loop control	712/1
14	US 65264 30 B1	<input checked="" type="checkbox"/>	Reconfigurable SIMD coprocessor architecture for sum of absolute differences and symmetric filtering (scalable MAC engine for image processing)	708/523
15	US 64710 11 B1	<input checked="" type="checkbox"/>	Elevator communication controller and communication control method	187/247
16	US 64703 80 B1	<input checked="" type="checkbox"/>	Signal processing device accessible as memory	709/213
17	US 63272 49 B1	<input checked="" type="checkbox"/>	Data communication device	370/235
18	US 63125 25 B1	<input checked="" type="checkbox"/>	Modular architecture for semiconductor wafer fabrication equipment	118/719
19	US 62983 66 B1	<input checked="" type="checkbox"/>	Reconfigurable multiply-accumulate hardware co-processor unit	708/523
20	US 62859 66 B1	<input checked="" type="checkbox"/>	Function block apparatus for viewing data in a process control system	702/188

	Document ID	U	Title	Current OR
21	US 62567 24 B1	<input checked="" type="checkbox"/>	Digital signal processor with efficiently connectable hardware co-processor	712/35
22	US 61578 75 A	<input checked="" type="checkbox"/>	Image guided weapon system and method	701/1
23	US 61448 48 A	<input checked="" type="checkbox"/>	Handheld remote computer control and methods for secured interactive real-time telecommunications	455/419
24	US 61381 90 A	<input checked="" type="checkbox"/>	Analog front end and digital signal processing device and method	710/60
25	US 60887 02 A	<input checked="" type="checkbox"/>	Group publishing system	707/103 R
26	US 60846 31 A	<input checked="" type="checkbox"/>	High-speed digital video serial link	348/211 .6
27	US 58988 60 A	<input checked="" type="checkbox"/>	System and method for automatically generating a control drawing for a real-time process control system	703/6
28	US 58187 36 A	<input checked="" type="checkbox"/>	System and method for simulating signal flow through a logic block pattern of a real time process control system	703/16
29	US 57489 07 A	<input checked="" type="checkbox"/>	Medical facility and business: automatic interactive dynamic real-time management	705/2
30	US 57404 67 A	<input checked="" type="checkbox"/>	Apparatus and method for controlling interrupts to a host during data transfer between the host and an adapter	710/56
31	US 57092 09 A	<input checked="" type="checkbox"/>	Ultrasound signal processing system	600/447
32	US 56550 82 A	<input checked="" type="checkbox"/>	Communication control apparatus between processor systems	709/213
33	US 56216 72 A	<input checked="" type="checkbox"/>	Multitask control system	700/5
34	US 56067 07 A	<input checked="" type="checkbox"/>	Real-time image processor	345/418
35	US 55686 15 A	<input checked="" type="checkbox"/>	Stealth interface for process control computers	709/213
36	US 54715 64 A	<input checked="" type="checkbox"/>	System and method for dynamic printer timeout	358/1.15
37	US 54715 63 A	<input checked="" type="checkbox"/>	System and method for automatic resolution reduction	358/1.15
38	US 54695 33 A	<input checked="" type="checkbox"/>	Resource-oriented printer system and method of operation	358/1.15
39	US 54695 32 A	<input checked="" type="checkbox"/>	System and method for font wrapping printer data	358/1.2
40	US 54674 35 A	<input checked="" type="checkbox"/>	System and method for mode switching	358/1.15
41	US 54559 02 A	<input checked="" type="checkbox"/>	Method and apparatus for performing real-time computer animation	345/473
42	US 54504 11 A	<input checked="" type="checkbox"/>	Network interface for multiplexing and demultiplexing isochronous and bursty data streams in ATM networks	370/352